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FORM			First Named Inventor	Johr	John David Kaewell, Jr.				
(to be used for all correspondence after initial filing)			Art Unit	2816	2816				
				Examiner Name	Not	Not Yet Known			
Total Number of Pages in This Submission				Attorney Docket Number	1-2-0	I-2-0562.1US			
ENCLOSURES (Check all that apply)									
Fee	Transmittal Fo	om		Drawing(s)		11 1		ance communication gy Center (TC)	
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Information Disclosure Statement			L (CD, Number of CD(s) References			nces <i>F</i>	AH-AJ	
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Firm	SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT								
or	or Startley N. Flotigat		Reg. No. 28,657						
Signature	Individual name Volpe and Koenig, P.C.								
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Typed or printed name Stanley N. Protigal									
Signature		MA	Me				Date	16 Jan 04	

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Our File: I-2-0562.1US

Date:

June 16, 2004



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the **PATENT APPLICATION** of:

John David Kaewell, Jr.

Application No.: 10/749,688

Confirmation No.: 2174

Filed:

December 31, 2003

For: WIRELESS COUPLING OF STACKED

DIES WITHIN SYSTEM IN PACKAGE

Group:

2816

Examiner:

Not Yet Known

INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Further to Applicant's Duty of Disclosure pursuant to 37 C.F.R. §1.56, Applicant wishes to bring to the Examiner's attention the material cited on the enclosed Form PTO-1449, which was cited in a search report in a counterpart international application. Copies of cited references AH-AJ are enclosed.

Pursuant to 37 C.F.R. §1.98, copies of the cited U.S. patents are not provided.

It is respectfully requested that the Examiner consider these documents and return an initialed copy of the Form PTO-1449 indicating consideration of the cited materials.

Applicant: John David Kaewell, Jr. Application No.: 10/749,688

Respectfully submitted,

John David Kaewell, Jr.

Stanley N. Protigal

(215) 568-6400

Registration No. 28,657

Volpe and Koenig, P.C. United Plaza, Suite 1600 30 South 17th Street Philadelphia, PA 19103

SNP/sag Enclosures

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Sheet _1_ of _1_ SERIAL NO. ATTY, DOCKET NO. **FORM PTO-1449** 10/749,688 1-2-0562.1US U.S. DEPARTMENT OF COMMERCE **APPLICANT** PATENT AND TRADEMARK OFFICE John David Kaewell, Jr. INFORMATION DISCLOSURE **GROUP FILING DATE** STATEMENT BY APPLICANT 2816 December 31, 2003 (Use several sheets if necessary) U.S. PATENT DOCUMENTS FILING DATE IF APPROPRIATE SUBCLASS CLASS EXAMINER INITIAL NAME DATE DOCUMENT NUMBER Farnworth 04/1991 AΑ 5,012,323 Farnworth et al. 01/1997 5,593,927 AB Farnworth et al. 01/2001 AC 6.169,329 King et al. 03/2001 6,207,474 AD Forbes et al. 04/2002 6,376,909 ΑE Cobbley et al. 01/2004 6,682,955 AF Koopmans 03/2004 6,706,557 AG FOREIGN PATENT DOCUMENTS TRANSLATION SUBCLASS NO CLASS YES COUNTRY DATE DOCUMENT NUMBER OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Gahagan et al., "RF (Gigahertz) ATE Production Testing On-Wafer: Options and Tradeoffs," IEEE, 1999 International Test Conference. AΗ Stoukatch et al., "High Density 3-D Stack Structure for Sip Solutions," IMEC, Kapeldreef 75, 3001 Leuven, Belguim, Internet: http://www.imec.be. А١ Simon et al., "Interconnects and Transitions in Multilayer LTCC Multichip Modules for 24 GHz ISM-Band

EXAMINER	DATE CONSIDERED

AJ.

Applications," IEEE International Microwave Symposium (IMS-2000), June 2000, pgs. 1047-1050.